TABLE 3A. Detailed Statistics for **Selected • (Geographic** Areas: 1963-continued

Item	Mountain-Continued						Pagific.				
	West New Mexico			-continued Utah			Pacific Division				
	vves	Crude	Natural		Crude	Natural		Cruide	Nautral	California	Alacko
	Industry	netroleum suh	nas suh- industry	Industry	netroleum sub-	gas sub- industry	Industry	netroleum suh-	gas sub- industry	Calliornia	AldSkd
Establishments, "to" al	100	industry 48	63	68	industry 49	19 17	524 473	industry 482	42 37	492 447	17
With 20 to 99 employees	100 10	43 5 1,928	57 5 1	60 7 1	43 5 1	17 2 155	32	436 29 17	3/	26 19	13 4 65
Wells producing during December 1963, total	6.888	1,721 207	4,960 313	1 <mark>,0</mark> 12 855	857 838	17 138	40. 103 39. 089	39. 3 48 38. 7 56	755 333	40.036 39 033	54 11
Oil wells do	2.034 4.854 11.406	8.415 19.378	4 <mark>,6</mark> 47 2,991	157 33.162	19 1 32,909	253 38	1.014 319 <mark>.7</mark> 90	592 317	2.530	1,003 (D)	(D)
Crude petroleum, field condensate, and drips shipped of used.	374 623	17.147 25.113	355. 245	92.238 70.317 101.568	³ 54 ,4 15	38,897 6,270	880 202 579.466	732.817 438	147, 385 140 _ 9 03	(D) (D) (D	(D) (D) (D)
Natural gas produced million cu	1 9	22,693 2 <mark>,1</mark> 46 274	350,62 2 51.040	88.653 10,764	31,420 95.298	653 5,588	988.943	563 941.582	47 <mark>.3</mark> 61 5.924	(D	(D) (D)
Value of shipments and receipts, total	77. 062 30. 025 46. 198	25,	51.949 7.332 44 <mark>,0</mark> 52 68	105 2 <mark>,0</mark> 46 89,295	88.000 5,176 76	5,148	189 338	789 397	41 <mark>, 0</mark> 14 423	3,026	29 <mark>,9</mark> 59 257
Amount received or due for services do	342 497	224 300	497	543 298	2.046 84,147	102	3 <mark>, 9</mark> 54 330 914	3,531	39 <mark>,7</mark> 01 686	330 885,899 13.398	179 263
Products purchased and resold without	73,757 1,557	131 131 135	48 <mark>, 5</mark> 33 1,257 797	326 314	441 232	76 79	019 13 <mark>. 7</mark> 93	13.107	421 240	8.342	135 160
Persons in industry, total	928 925 930	135 132 124	794 795	. 302 250 235	250 235 242	60 52	8.584 8.567	8.163 8.327 8.311	249 259 247	8.259 8.366 8.627	154 78 334
Production, development, and exploration March	940 916	142 27	808 792	10 7	198 203	1 4	8.560 8.870 8.312	8.611 8.065	205 60	8.092 4,813 243	149 17
Mav do	570 59	25 291 135	428 32 13	594 37 <mark>0.</mark>	6 4	136 64	4,959 250	4,754 190	34 865	165 16.294	164 4
Proprietors and firm members	38 1.884 1,523	13.7 13 108	1 <mark>.5</mark> 93 1,388	67 156	458 306 36	31 40	172 16. 7 40	138 15.875 12 <u>.9</u> 83	693 20 106	1.248	(D) 1.994 1,157
Man-hours worked by production,	87 232	.35 _11	74 124	36.723	116	4,551	13.676 1.266 1,285	1.246 1,179	46 17 . 1 16	1,013 509 (D)	(D) 350
development, and exploration workers, total 1	42 42 361	657 863 979	30.704 4 392	2.063 1.896 11.973	32.17 <mark>21</mark> 1.671" 1.659	237 1,467	513 374.100	356. <u>9</u> 84	2.872 1.743 4,522	60.848 43,752	40 29,081
Dri 131 na wolls ^nf 3*1 a build nn Exploration work (except drilling)	5.255 3.626 12,025	4,001 86	4.392 2.647 8,024	2,053 136	l 10.506	44	63.430	60, 558 43, 768 97, 087	I ⁻ 194	(D) 326 3.155	708 30.845 28,504
Principal expenses designated below, total	1 406 235	192 5.536	320 43 15.278	980	2.053 9 <mark>2</mark> 960	2.391 1.174 3.974	101,609 326 3 557	1 326	125 7,660 781	10 <mark>, 2</mark> 48 118	791 1,418
Wages production, development, exploration	20.814	2.053 11.979 3.889	4.140 24.389	17.622 7.464 27.955 14.239	. 15.231 6,290	3,974 2 <mark>,2</mark> 63 176	10.292 149.375	10. 167 141.715	7,660 781 5,622 2,724	289 22,810	132 98
Purchases for resale do	6.193 36.368 17.597 11.921	5.444 2,582	13.708 6.477	2.156 11,417	22.0	1,532	3.557 10.292 149.375 23.528 213,763	22.747 208 <mark>.1</mark> 41 174	652 2,143 103	182. 020 147	10
Flectric energy nurchased do	6,236	220	3,654 550	143 945	1776	19 21	176.944 9.207 21.816	8. <u>5</u> 55	130	566 8.416	53 57
Purchased machinery installed • Capital expenditures, total	770 6	3	550 3 716	2,699 (Z) 2	1176 1,96 9,85	10 40 27	5,796 18,390	19.673 5,693	281	20. 375 . 5,663	(z)
Development, exploration of mineral property. do	1 <mark>,3</mark> 36	620 11	970	44 259	140	40 27 2 1	249 51 <mark>, 4</mark> 13	249	518		23 (D)
Used plant and equipment	981 829	215 13 2,683	614	44 2	926 2,678	(D)	108	51 , 1 32 104 15	36 8		(D) 22 123
Fuels produced and used for fuel at	15 454 2 171	168 532	286 1.639	76 2	(Z) 2	(D) 8 121	2.261 5,659	2.261 5,141	188	15 2.261 5,590	20 2
Natural gas million cu.	2.171 27,023 2	5 <mark>,6</mark> 15 1 6	21,408	207 (D)	34 219	1 0	696 56 850	694 20	12,960 59	696 7	
Fuels purchased: Residual fuel oil do	12	97	57	(D) 78	7 <mark>5'</mark> 17	(z)	66	842 66	140 56 3		
	154 131 141	38 290 32 6	93 11 <mark>7</mark> 92	262 50 28	16 <mark>6</mark>		2.731 9,254 169. 009	2 <mark>.5</mark> 43 8.132 156,049	(Z)	2.702 9.008 144,988	
Other fuels	124	6 (Z)	1 1	2	(D) 7 <mark>0</mark>		45 171	45 171		45 171	
Wells drilled, completed, exc. on contract for	1				30 <mark>2</mark> 42		1,434 1,573	1.434 1,514		1,434 1,545	
others: Footage of wells drilled					28 2		183 1,265	185 1,209		1,239	
fill Cost of drilling and equipping wells .					4		308 2 <mark>7</mark>	305		306 27	
Wells drilled and completed on contract for											
others: Drilled number											
Footage of wells drilled on contract . 1,000											
Prime movers											
Electric motors driven by purchased energydo											
Horsepower rating of electric motors driven		l og flauros fo	l vr individuo	l Loomponio	[. (NIA) NI	l ot ovoilable	(V) Not	l applicable	I	I I	ı l

Standard Notes: - Represents zero. (D) Withheld to avoid disclosing figures for individual companies. (NA) Not available. (X) Not applicable. (7) Less than one-half of the unit of measure specified.

For wells that produced both oil and gas. respondents were requested to classify the wells according to the more valuable total product: classifying distillate veils as oil wells if the value of all liquids produced was greater than the value of all gas produced, otherwise classifying them as gas wells. Includes the cost of gas purchased for gas-lift and repressuring. See table 7A.